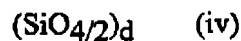
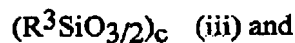
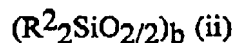
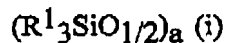


Amendments to the Claims

Please cancel claims 1-16.

Please add the following new claims:

17. (New) A carbinol-functional silicone resin comprising the units:



wherein R^1 and R^2 are each independently a hydrogen atom, an alkyl group having from 1 to 8 carbon atoms, an aryl group, a carbinol group free of aryl groups having at least 3 carbon atoms, or an aryl-containing carbinol group having at least 6 carbon atoms, R^3 is an alkyl group having from 1 to 8 carbon atoms or an aryl group, a has a value of less than or equal to 0.6, b has a value of zero or greater than zero, c has a value of greater than zero, d has a value of less than 0.5, and the value of $a + b + c + d = 1$, with the proviso that when each R^2 is methyl the value of b is less than 0.3 and with the proviso there is on average at least one carbinol group per resin molecule and greater than 10 wt% of the $R^1+R^2+R^3$ groups in the carbinol-functional silicone resin are phenyl.

18. (New) A carbinol-functional silicone resin of claim 17 wherein
the alkyl group is methyl;
the aryl group is phenyl;
the carbinol group free of aryl groups having at least 3 carbon atoms is selected from a group having the formula R^4OH wherein R^4 is selected from
(1) a group having the formula $-(CH_2)_x-$ where x has a value of 3 to 10,

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(2) $-\text{CH}_2\text{CH}(\text{CH}_3)-$,

(3) $-\text{CH}_2\text{CH}(\text{CH}_3)\text{CH}_2-$,

(4) $-\text{CH}_2\text{CH}_2\text{CH}(\text{CH}_2\text{CH}_3)\text{CH}_2\text{CH}_2\text{CH}_2-$, and

(5) a group having the formula $-\text{OCH}(\text{CH}_3)(\text{CH}_2)_x-$ wherein x has a value of 1 to 10

and a group having the formula $\text{R}^6(\text{OH})$ wherein R^6 is a group having the formula -

$\text{CH}_2\text{CH}_2(\text{CH}_2)_x\text{OCH}_2\text{CH}-$ wherein x in each case has a value of 1 to 10;

the aryl-containing carbinol group having at least 6 carbon atoms is a group having the formula R^5OH wherein R^5 is selected from

(1) a group having the formula $-(\text{CH}_2)_x\text{C}_6\text{H}_4-$ wherein x has a value of 0 to 10,

(2) a group having the formula $-\text{CH}_2\text{CH}(\text{CH}_3)(\text{CH}_2)_x\text{C}_6\text{H}_4-$ wherein x has a value of 0 to 10, and

(3) a group having the formula $-(\text{CH}_2)_x\text{C}_6\text{H}_4(\text{CH}_2)_x-$ wherein x has a value of 1 to 10.

19. (New) The carbinol-functional silicone resin of Claim 17 where a has a typical value of 0.1 to 0.6, b has a typical value of 0 to 0.4, c has a typical value of 0.3 to 0.8, and d has a typical value of 0 to 0.3.

20. (New) The carbinol-functional silicone resin according to Claim 17 wherein the carbinol-functional silicone resin is selected from carbinol-functional silicone resins comprising the units:

$((\text{CH}_3)_3\text{SiO}_{1/2})_a$

$((\text{R}^2)\text{CH}_3\text{SiO}_{2/2})_b$ where $\text{R}^2 = -(\text{CH}_2)_3\text{C}_6\text{H}_4\text{OH}$

$((\text{C}_6\text{H}_5)\text{CH}_3\text{SiO}_{2/2})_b$ and

$(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$.

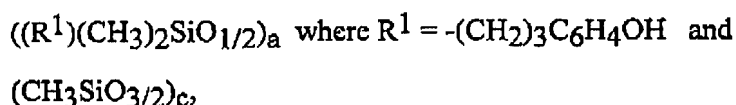
carbinol-functional silicone resins comprising the units:

$((\text{R}^1)(\text{CH}_3)_2\text{SiO}_{1/2})_a$ where $\text{R}^1 = -(\text{CH}_2)_3\text{C}_6\text{H}_4\text{OH}$ and

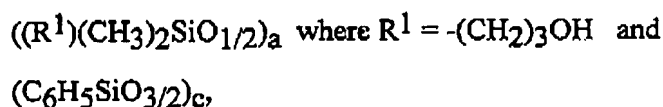
$(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$.

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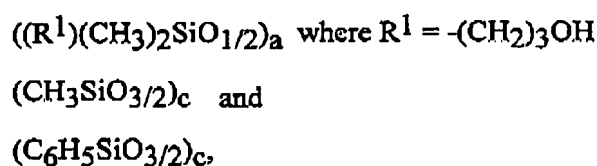
carbinol-functional silicone resins comprising the units:



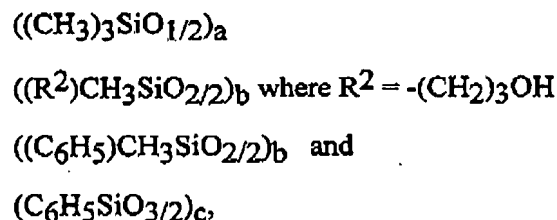
carbinol-functional silicone resins comprising the units:



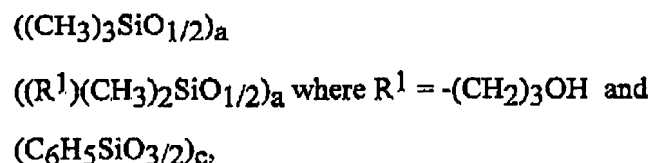
carbinol-functional silicone resins comprising the units:



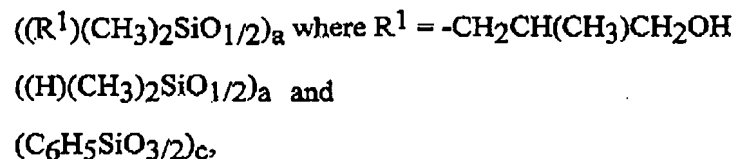
carbinol-functional silicone resins comprising the units:



carbinol-functional silicone resins comprising the units:



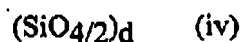
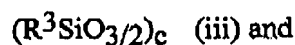
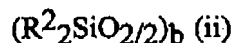
carbinol-functional silicone resins comprising the units:



wherein a has a typical value of 0.1 to 0.6, b has a typical value of zero to 0.4, and c has a typical value of 0.3 to 0.8.

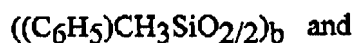
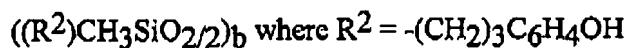
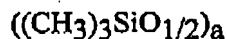
21. (New) The carbinol-functional silicone resin according to Claim 17, wherein greater than 25 weight percent of the $R^1+R^2+R^3$ groups are phenyl.

22. (New) A carbinol-functional silicone resin comprising the units:



wherein R^1 is independently a hydrogen atom, an alkyl group having from 1 to 8 carbon atoms, an aryl group, a carbinol group free of aryl groups having at least 6 carbon atoms, or an aryl-containing carbinol group having at least 6 carbon atoms, R^2 is a hydrogen atom, an alkyl group having from 1 to 8 carbon atoms, an aryl group, a carbinol group free of aryl groups having at least 3 carbon atoms, or an aryl-containing carbinol group having at least 6 carbon atoms, R^3 is an alkyl group having from 1 to 8 carbon atoms or an aryl group, a has a value of less than or equal to 0.6, b has a value of zero or greater than zero, c has a value of greater than zero, d has a value of less than 0.5, and the value of $a + b + c + d = 1$, and with the proviso that when each R^2 is methyl the value of b is less than 0.3 and with the proviso that greater than 25 wt% of the $R^1+R^2+R^3$ groups in the carbinol-functional silicone resin are phenyl.

23. (New) The carbinol-functional silicone resin according to Claim 22 wherein the carbinol-functional silicone resin is selected from carbinol-functional silicone resins comprising the units:



carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3C_6H_4OH$ and
 $(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3C_6H_4OH$ and
 $(CH_3SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3OH$ and
 $(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3OH$
 $(CH_3SiO_{3/2})_c$ and
 $(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((CH_3)_3SiO_{1/2})_a$
 $((R^2)CH_3SiO_{2/2})_b$ where $R^2 = -(CH_2)_3OH$
 $((C_6H_5)CH_3SiO_{2/2})_b$ and
 $(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

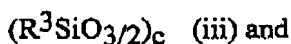
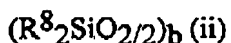
$((CH_3)_3SiO_{1/2})_a$
 $((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3OH$ and
 $(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -CH_2CH(CH_3)CH_2OH$
 $((H)(CH_3)_2SiO_{1/2})_a$ and
 $(C_6H_5SiO_{3/2})_c$,

wherein a has a typical value of 0.1 to 0.6, b has a typical value of zero to 0.4, and c has a typical value of 0.3 to 0.8.

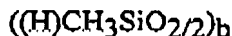
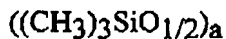
24. (New) A method of preparing carbinol-functional silicone resins comprising reacting: (A') at least one hydrogen-functional silicone resin comprising the units:



wherein R^7 and R^8 are each independently an alkyl group having from 1 to 8 carbon atoms, an aryl group, or a hydrogen atom, R^3 is an alkyl group having from 1 to 8 carbon atoms or an aryl group, a has a value of less than or equal to 0.6, b has a value of zero or greater than zero, c has a value of greater than zero, d has a value of less than 0.5, the value of $a + b + c + d = 1$, with the proviso that when each R^8 is methyl the value of b is less than 0.3, with the proviso that there are at least two silicon-bonded hydrogen atoms present in the silicone resin and with the proviso that greater than 10 wt% of the $R^7 + R^8 + R^3$ groups are phenyl; and (B') at least one vinyl-terminated alcohol; in the presence of (C') a hydrosilylation catalyst; and optionally (D') at least one solvent.

25. (New) The method of preparing carbinol-functional silicone resins according to Claim 24 where a has a typical value of 0.1 to 0.6, b has a typical value of 0 to 0.4, c has a typical value of 0.3 to 0.8, and d has a typical value of 0 to 0.3.

26. (New) The method of preparing carbinol-functional silicone resins according to Claim 24 where the hydrogen-functional silicone resins of (A) are selected from hydrogen-functional silicone resins comprising the units:



$((\text{C}_6\text{H}_5)\text{CH}_3\text{SiO}_{2/2})_b$ and

$(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$,

hydrogen-functional silicone resins comprising the units:

$((\text{H})(\text{CH}_3)_2\text{SiO}_{1/2})_a$

$(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$,

hydrogen-functional silicone resins comprising the units:

$((\text{H})(\text{CH}_3)_2\text{SiO}_{1/2})_a$

$(\text{CH}_3\text{SiO}_{3/2})_c$,

hydrogen-functional silicone resins comprising the units:

$((\text{H})(\text{CH}_3)_2\text{SiO}_{1/2})_a$

$(\text{CH}_3\text{SiO}_{3/2})_c$ and

$(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$,

and

hydrogen-functional silicone resins comprising the units:

$((\text{CH}_3)_3\text{SiO}_{1/2})_a$

$((\text{H})(\text{CH}_3)_2\text{SiO}_{1/2})_a$

$(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$

wherein a has a typical value of 0.1 to 0.6, b has a typical value of 0 to 0.4, and c has a typical value of 0.3 to 0.8.

27. (New) A method of preparing carbinol-functional silicone resins comprising reacting:

(A') at least one hydrogen-functional silicone resin comprising the units:

$(\text{R}^7_3\text{SiO}_{1/2})_a$ (i)

$(\text{R}^8_2\text{SiO}_{2/2})_b$ (ii)

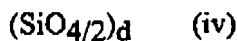
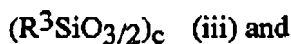
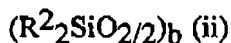
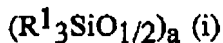
$(\text{R}^3\text{SiO}_{3/2})_c$ (iii) and

$(\text{SiO}_{4/2})_d$ (iv)

wherein R^7 and R^8 are each independently an alkyl group having from 1 to 8 carbon atoms, an aryl group, or a hydrogen atom, R^3 is an alkyl group having from 1 to 8 carbon atoms or an aryl group, a has a value of less than or equal to 0.6, b has a value of zero or greater than zero, c has a value of greater than zero, d has a value of less than 0.5, the value of $a + b + c + d = 1$, with the proviso that when each R^8 is methyl the value of b is less than 0.3, with the proviso that there are at least two silicon-bonded hydrogen atoms present in the silicone resin and with the proviso that greater than 30 wt% of the $R^7 + R^8 + R^3$ groups are phenyl; and (B') at least one vinyl-terminated alcohol; in the presence of (C') a hydrosilylation catalyst; and optionally (D') at least one solvent.

28. (New) The method of preparing carbinol-functional silicone resins according to Claim 6 where a has a typical value of 0.1 to 0.6, b has a typical value of 0 to 0.4, c has a typical value of 0.3 to 0.8, and d has a typical value of 0 to 0.3.

29. (New) An emulsion composition comprising: (A) a carbinol-functional silicone resin comprising the units:



wherein R^1 and R^2 are each independently a hydrogen atom, an alkyl group having from 1 to 8 carbon atoms, an aryl group, a carbinol group free of aryl groups having at least 3 carbon atoms, or an aryl-containing carbinol group having at least 6 carbon atoms, R^3 is an alkyl group having from 1 to 8 carbon atoms or an aryl group, a has a value of less than or equal to 0.6, b has a value of zero or greater than zero, c has a value of greater than zero, d has a value of less than 0.5, and the value of $a + b + c + d = 1$, and with the proviso that when each R^2 is methyl the value of b is less than 0.3, and with the proviso there is on average at least one carbinol group per resin molecule; (B) at least one surfactant; and (C) water.

30. (New) The emulsion composition according to claim 29 wherein
the alkyl group is methyl;
the aryl group is phenyl;
the carbinol group free of aryl groups having at least 3 carbon atoms is selected from a group
having the formula R^4OH wherein R^4 is selected from

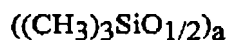
- (1) a group having the formula $-(CH_2)_x-$ where x has a value of 3 to 10,
- (2) $-CH_2CH(CH_3)-$,
- (3) $-CH_2CH(CH_3)CH_2-$,
- (4) $-CH_2CH_2CH(CH_2CH_3)CH_2CH_2CH_2-$, and
- (5) a group having the formula $-OCH(CH_3)(CH_2)_x-$ wherein x has a value of 1 to 10

and a group having the formula $R^6(OH)$ wherein R^6 is a group having the formula $-CH_2CH_2(CH_2)_xOCH_2CH-$ wherein x in each case has a value of 1 to 10;
the aryl-containing carbinol group having at least 6 carbon atoms is a group having the formula R^5OH wherein R^5 is selected from

- (1) a group having the formula $-(CH_2)_xC_6H_4-$ wherein x has a value of 0 to 10,
- (2) a group having the formula $-CH_2CH(CH_3)(CH_2)_xC_6H_4-$ wherein x has a value of 0 to 10, and
- (3) a group having the formula $-(CH_2)_xC_6H_4(CH_2)_x-$ wherein x has a value of 1 to 10.

31. (New) The emulsion composition according to Claim 29 wherein where a has a typical value of 0.1 to 0.6, b has a typical value of 0 to 0.4, c has a typical value of 0.3 to 0.8, and d has a typical value of 0 to 0.3.

32. (New) The emulsion composition according to Claim 29 wherein the carbinol-functional silicone resin is selected from
carbinol-functional silicone resins comprising the units:



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$((R^2)CH_3SiO_{2/2})_b$ where $R^2 = -(CH_2)_3C_6H_4OH$

$((C_6H_5)CH_3SiO_{2/2})_b$ and

$(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3C_6H_4OH$ and

$(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3C_6H_4OH$ and

$(CH_3SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3OH$ and

$(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3OH$

$(CH_3SiO_{3/2})_c$ and

$(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((CH_3)_3SiO_{1/2})_a$

$((R^2)CH_3SiO_{2/2})_b$ where $R^2 = -(CH_2)_3OH$

$((C_6H_5)CH_3SiO_{2/2})_b$ and

$(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((CH_3)_3SiO_{1/2})_a$

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3OH$ and

$(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

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$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -CH_2CH(CH_3)CH_2OH$

$((H)(CH_3)_2SiO_{1/2})_a$ and

$(C_6H_5SiO_{3/2})_c$,

carbinol-functional silicone resins comprising the units:

$((R^1)(CH_3)_2SiO_{1/2})_a$ where $R^1 = -(CH_2)_3OH$

$(CH_3SiO_{3/2})_c$

wherein a has a typical value of 0.1 to 0.6, b has a typical value of zero to 0.4, and c has a typical value of 0.3 to 0.8.

33. (New) The emulsion composition according to Claim 29, wherein greater than 10 weight percent of the $R^1+R^2+R^3$ groups are phenyl.

34. (New) The emulsion composition according to Claim 29 wherein the emulsion composition further comprises at least one ingredient selected from fragrances, preservatives, vitamins, ceramides, amino-acid derivatives, liposomes, polyols, botanicals, conditioning agents, glycols, vitamin A, vitamin C, vitamin E, Pro-Vitamin B5, sunscreen agents, humectants, preservatives, emollients, occlusive agents, esters, pigments, and self-tanning agents.

35 (New) The emulsion composition according to Claim 33 wherein the emulsion composition further comprises at least one ingredient selected from fragrances, preservatives, vitamins, ceramides, amino-acid derivatives, liposomes, polyols, botanicals, conditioning agents, glycols, vitamin A, vitamin C, vitamin E, Pro-Vitamin B5, sunscreen agents, humectants, preservatives, emollients, occlusive agents, esters, pigments, and self-tanning agents.